

L Number	Hits	Search Text	DB	Time stamp
1	2	(spectroscopy with blood) same	USPAT;	2003/01/22 11:06
-	129	(temperature near3 control\$2)	US-PGPUB	
-	19	(infrared adj3 spectroscopy) with blood	USPAT;	2003/01/22 11:05
-	9	((infrared adj3 spectroscopy) with blood)	US-PGPUB	
-	1	and ((356/39).CCLS.)	USPAT;	2003/01/17 18:30
-	1	((infrared adj3 spectroscopy) with blood)	US-PGPUB	
-	1	and (diffusely near3 (reflect\$3 or	USPAT;	2003/01/16 11:18
-	1	transmitt\$3) near3 light) and (absorption	US-PGPUB	
-	1	near2 spectr\$2)		
-	1	("5,636,633").PN.	USPAT;	2003/01/16 15:16
-	1	("4,427,889").PN.	US-PGPUB	
-	14	(chemometrics and (multiple adj2 linear	USPAT;	2003/01/16 15:46
-	1	adj2 regression) and (principal adj2	US-PGPUB	
-	1	component adj2 regression) and (PLS adj2	USPAT;	2003/01/17 13:11
-	1	regression))	US-PGPUB	
-	1	("6341257").PN.	USPAT;	2003/01/16 15:52
-	9322	infrared adj3 spectroscopy	US-PGPUB	
-	934	(356/39).CCLS.	USPAT;	2003/01/16 15:58
-	24904	absorption near2 spectr\$2	US-PGPUB	
-	1140	(infrared adj3 spectroscopy) and	USPAT;	2003/01/16 15:58
-	1411	(absorption near2 spectr\$2)	US-PGPUB	
-	26	diffusely near3 (reflect\$3 or transmitt\$3)	USPAT;	2003/01/16 15:59
-	1	near3 light	US-PGPUB	
-	1	((infrared adj3 spectroscopy) and	USPAT;	2003/01/16 16:03
-	1	(absorption near2 spectr\$2)) and	US-PGPUB	
-	1	(diffusely near3 (reflect\$3 or	USPAT;	2003/01/16 17:41
-	1	transmitt\$3) near3 light)	US-PGPUB	
-	1	("5636633").PN.	USPAT;	2003/01/16 16:31
-	474	method near5 analyz\$3 near3 blood	US-PGPUB	
-	342	(method near5 analyz\$3 near3 blood) and	USPAT;	2003/01/16 16:32
-	34	(blood adj1 sample)	US-PGPUB	
-	33	((method near5 analyz\$3 near3 blood) and	USPAT;	2003/01/16 16:34
-	33	(blood adj1 sample)) and (spectroscope or	US-PGPUB	
-	33	spectroscopy)	USPAT;	2003/01/17 18:29
-	33	((method near5 analyz\$3 near3 blood) and	US-PGPUB	
-	33	(blood adj1 sample)) and (spectroscope or	USPAT;	2003/01/16 17:36
-	33	spectroscopy)) not ((chemometrics and	US-PGPUB	
-	33	(multiple adj2 linear adj2 regression) and		
-	33	(principal adj2 component adj2 regression)		
-	33	and (PLS adj2 regression)))		
-	33	((method near5 analyz\$3 near3 blood) and	USPAT;	2003/01/16 17:42
-	33	(blood adj1 sample)) and (spectroscope or	US-PGPUB	
-	33	spectroscopy)) not ((chemometrics and		
-	33	(multiple adj2 linear adj2 regression) and		
-	33	(principal adj2 component adj2 regression)		
-	33	and (PLS adj2 regression))) not		
-	33	((infrared adj3 spectroscopy) and		
-	33	(absorption near2 spectr\$2)) and		
-	33	(diffusely near3 (reflect\$3 or		
-	33	transmitt\$3) near3 light))		
-	1	((method near5 analyz\$3 near3 blood) and	USPAT;	2003/01/17 18:30
-	4	(blood adj1 sample)) and (spectroscope or	US-PGPUB	
-	4	spectroscopy)and (white adj1 light)		
-	4	((infrared adj3 spectroscopy) with blood)	USPAT;	2003/01/17 18:31
-	4	and ((356/39).CCLS.) and (white adj1	US-PGPUB	
-	4	light)		
-	26	((356/39).CCLS.) and ("near" adj3 infrared	USPAT;	2003/01/22 10:10
-	6	adj3 spectroscopy)	US-PGPUB	
-	6	((356/39).CCLS.) and ("near" adj3	USPAT;	2003/01/22 09:48
-	6	infrared adj3 spectroscopy)) and (white	US-PGPUB	
-	6	adj1 light)		

-	3	(infrared adj3 spectroscopy) same (white adj3 light)	USPAT; US-PGPUB	2003/01/22 10:34
-	20898	white adj1 light	USPAT; US-PGPUB	2003/01/22 10:19
-	6	(white adj1 light) and (spectroscopy near3 blood)	USPAT; US-PGPUB	2003/01/22 10:20
-	1	("6006119").PN.	USPAT; US-PGPUB	2003/01/22 10:30
-	2	(monochromatic adj2 "near" adj2 infrared adj2 light) and (spectroscopy same blood)	USPAT; US-PGPUB	2003/01/22 10:36
-	9	monochromatic adj2 "near" adj2 infrared adj2 light	USPAT; US-PGPUB	2003/01/22 10:47
-	2	(monochromatic adj2 "near" adj2 infrared adj2 light) and ((silicon near2 detector) or (lead adj1 sulfide adj1 detector))	USPAT; US-PGPUB	2003/01/22 10:48
-	15	monochromatic near3 ("near" adj2 infrared adj2 light)	USPAT; US-PGPUB	2003/01/22 10:48
-	2	(monochromatic near3 ("near" adj2 infrared adj2 light)) and ((silicon near2 detector) or (lead adj1 sulfide adj1 detector))	USPAT; US-PGPUB	2003/01/22 10:48
-	51	monochromatic same ("near" adj2 infrared adj2 light)	USPAT; US-PGPUB	2003/01/22 10:48
-	6	(monochromatic same ("near" adj2 infrared adj2 light)) and ((silicon near2 detector) or (lead adj1 sulfide adj1 detector))	USPAT; US-PGPUB	2003/01/22 10:48